

Amendments to the Specification:

Please replace the paragraph beginning at line 17 of page 3 with the following amended paragraph:

-- Referring to Figs. 1-4, in a first embodiment in accordance with the present invention, a door lock has a cylinder (10) installed in a lock hole (61) of a door (60) and located at an exterior surface of the door (60). A core (11) with a key hole (not shown or numbered) is received in the cylinder (10). A flat finger (12) received in the lock hole (61) of the door (60) has a front end connected with the core (11). A plurality of threaded holes (13) is defined in the cylinder (10) around the core (11) (12). --

Please replace the Abstract of the Disclosure on page 11 with the following amended Abstract of the Disclosure:

-- A door lock includes a cylinder with a core installed in a door. A flat finger is connected with the core. A latch is movably provided in a latch hole of the door and the flat finger extends through the latch. An inner cover is provided at an interior surface of the door opposite to the cylinder and has a plurality of sink holes defined therethrough for a plurality of first screws extending through the sink holes and engaged in the threaded holes. An outer cover is provided outside the inner cover to conceal the inner cover. A knob is provided outside the outer cover and has a hollow shaft extending through the outer cover and the inner cover and connected with the finger. Whereby, when the knob is turned, the latch can be extended or retracted to lock/unlock the door. --